		U.S. I	PATENT DOCUMENTS		• .	
*EXAMINER						FILING DATE
INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	IF APPROPRIATE
<i>40</i>	3991045	11/1976	Ishida			
HO	4757139	7/1988	Kawaguchi			
HO	4560678	12/1985	Ranson			
HO	4657896	4/1987	Yano			
140	4758553	7/1988	Ogoshi			
140	4208406	6/1980	Lapinet			
140	3894000	7/1975	Wechter et al			
140	3860706	1/1975	lkeda			
H0 H0	3856776	12/1974	Cehovic	_		
110	5246708	9/1993	von borstel et al			
HO	3,585,188	6/71	MARUMOTO ,et al			
HO HO HO	3,975,367	8/76	GISH, et al			
No	4,675,189	6/87	KENT, etal			·.
HO	4,868,162	9/89	KAWAGUCHI			
Ho	4,048,432	9/77	BAKER			
4.6						
	<del> </del>	FOREI	GN PATENT DOCUMENTS			

			· · · · · · · · · · · · · · · · · · ·			TRANS	LATIO
1	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLAS	YES	NO
tho	2152814A	12/1984	United Kingdom				
40	835,941	11/64	Canada				
40	AL 2556727	6/1985	France	dostruct	0,6		
No	0222192	5/1987	EP				
	0056265	7/82	EUROPE		ļ		
110	2023085	2/77	JAPAN				
1/2	60-0028929	2/85	JAPAN as	55 Hacti	10/0		
1/2	58-167598	10/1983	Janen 7	strut on			
/v	60-174797	9/85	JAPAN				
1/0	60-064907	4/85	JAPAN de	stractor	14		
10	57-091995	6/1982		71.00	en/4		
<del></del>	2147094	4/73	WEST GERMANY				
Ho	1941942	3/71		SAPER	only.		
	2096712	2/72	FRANCE				
	50-0123917	9/81	JAPAN				
do	5849315	3/83	JAPAN dis	stract onl	4		
1/2	3319282	11/83	GERMAN abstruc		/		
	1			<i>"</i> /	<b>1</b>		
			- <u> </u>		<u> </u>		

	January 31, 2000
	OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) continued
110	Martin et al, J. of Pharmaceutical Sciences, Vol. 76, No. 2, pp. 180-184 (1987).
Ho	Kanazir et al, Bull. Inst. Nuc. Sci. "Boris, Kidrich" 9:145-153 (1959).
	Beltz et al, Bioch. Biophys. Acta, Vol. 297, pp. 258-267 (1973).
How	Hunting, D.J et al, "Carcinogenesis, Vol. 6, pp. 1525-1528 (1985).
HO.	Golba, et al, Int. J. Rad. Biol. 13:261-268 (1967)
HO	Goh et al, Proc. Soc. Exp. Biol. Med. 145:938-943 (1974)
HO	Horikawa et al, Exp. Cell Res. 34:198-200 (1964)
# # # # # # # # # # # # # # # # # # #	Pantic et al, Nature 193:993-994 (1962)
HO	Paoletti et al, Rev. Français, Etudes Clin. et Bio. 9:950-955 (1964)
Hen	Petrovic et al, Int. J. Radiat. Biol. 18:243-258 (1970)
10	Petrovic et al, Studia Biophysica 43:13-18 (1974)
No.	Petrovic et al, Int. J. Radiat. Res. 11:609-611 (1967)
HO HO HO HO HO HO HO HO HO	Savkovic et al, Nature 203:1297-1298 (1964)
1/0	Savkovic et al, Nature 211:1179-1180 (1966)
40	Savkovic et al, Int. J. Rad. Biol. 9:361-368 (1965)
40	Smets et al, Int. J. Rad. Biol. 13:269-273 (1967)
110	Soska et al, Folia Biologica 5:190-198 (1959)
UD	Sugahara et al, Brookhaven Symposia in Biology, 284-302 (1967)
#8	Wagner, Int. J. Rad. Biol. 12:101-112 (1967)
110	Wilczok et al, Int. J. Rad. Biol. 9:201-211 (1965)
110	Goyanes-Villaescusa et al, Lancet 2:575-576 (1973)
HO	Dumont, Ann. Surg. 150:799-807 (1959)
1/10	Nicolau et al, Der Hautarzt, 17:512-515 (1966)
HO	Marshak et al, Proc. Soc. Exp. Bid. Med. 58:62-63 (1945)
<u>   La</u>	Newman et al, Am. J. Physiol. 164:251-253 (1951)
140	Casida et al, Biochemical Pharmacology 15:627-644 (1966)
40	Rosowsky et al, Cancer Treatment Reports 65:93-99 (Jan./Feb. 1981)
40	Ensminger et al, Biochemical Pharmacology 28:1541-1545 (Oct. 1978)
110	Szoka, Jr. et al, (1978), Proc. Natl. Acad. Sci., Vol. 75, No. 9, pgs. 4194-4198
110	Wechter et al, "Ara-Cytidine Acylates. Use ofRelationship Correlation 1,2,", Journal of Med. Chem. 18, No. 4 (1975), pages 339-344
Ho	Wechter et al, "Nucleic Acids. 16. Orally Cybidine 1,2,,, Journal of Medicinal Chemistry, 19, No. 8 (1976), pages 1013-1016
Ho	DeLapp et al, "Importance of PyrimidineIn Skin", J. Investigative Dermatol 66:306-312 (1976)
140	R.D. Snyder, "The Role of DeoxynucleosideBy Hydroxyurea", Mutation Research, 131 (1984), pages 163-172
40	Okabe et al, "A Method for Experimental,Ulcers in Rats", Digestive Diseases, Vol. 16, No. 3 (March 1971), pages 277-283
HO	1988 Physician's Desk Reference, pages 1551-2
1Lo	Braun et al, Proc. Soc. Exptl. Biol. Med. 119:701-707 (1965)
40	Chemical Abstracts, Vol. 74, No. 112368K, Rajabalee, Agnew. Chem. Int. Ed., Engl. 10(1):75 (1971).
Ho	Patent Abstracts of Japan, Vol. 9, No. 160 (C-289) [1883], 4 June 1985 (JP-A-60 034913) (SEIKAGAKU KOGYO K.K.) 22 February 1985).
Ho Ho Ho Ho	Patent Abstracts of Japan, Vol. 6, No. 266 (C-142) [1144], 25 December 1982 (JP-A-57 156418 (Sumitomo Kagaku K.K.) 27 September 1982).

Sheet 3 f 3	MAR 2 0 2000		L OIT OE
INFORMATION DISCLOSURE CITATION	1331-300	SERIAL NO. 09/494,243	R 2 1 NTER
	APPLICANT  Reid Von Borstel	***	2002
(Use several sheets if necessary)	FILING DATE	GROUP	900

	January 31, 2000					
	OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) continued					
40	Hackh"s Chemical Dictionary 3rd ed. Julius Grant, ed. pages 44, 45, 332, 333					
40	Ensminger et al, the Chemical Abstracts, 92: 87921x (1980)					
40	Narang et al, the Chemical Abstracts, 83:147700a (1975)					
10	Adamiak et al, the Chemical Abstracts, 106: 156803g (1987)					
#0 #0 #1	Pfleiderer, the Chemical Abstracts, 107: 218016j (1987)					
HO	Nair et al, the Chemical Abstracts, 101: 192382z (1984)					
40	Ishido et al, the Chemical Abstracts, 92: 59149h (1980)					
HO	Fridovich, Annu. Rev. Biochem., 44:147-159 (1975)					
	BIOCHEMISTRY, Vol. 13, No. 3, 29th January 1974, pages 553-559; M.J. Robins et al: "3"-0-aminoacyl-2"-					
40	deoxyadenosines and 2"-0-aminoacyl-3"-deoxyadenosines related to charged transfer ribonucleic acid termini					
	BIOCHEMISTRY, Vol. 14, No. 14, 15th July 1974, pages 3144-3151; S.P. Dutta et al: "Synthesis and					
11 -	properties of the naturally occurring N-[ (9-beta-D-ribofuranosylpurin-6-yl)-N-methylcarbamoyl]-L-threonine					
140	(mt6A) and other related synthetic analogs					
· l	BIOCHEMISTRY, Vol. 20, No. 1, 6th January 1981, pages 8-15, American Chemical Society, A. Bhuta et al.					
140	"Stereochemical control of ribosomal peptidyltransferase reaction. Role of amino acid side-chain orientation of acceptor substrate"					
	BIOCHEMISTRY, Vol. 20, No. 12, 9th June 1981, pages 3480-3485, American Chemical Society; K. Quiggle					
	et al: "Donor Site of Ribosomal Peptidyltransferase: Investigation of Substrate specificity using 2"(3")-0-(N-					
HO	acylaminoacyl)dinucleoside phosphates as models of the 3"terminus of N-acylaminoacyl transfer ribonucleic					
~ 0	acid"					
	JOURNAL OF AMERICAN CHEMICAL SOCIETY, Vol. 104, No. 2, 1982, pages 544-547, American Chemical					
140	Society; G. Buchi et al: "Photochemical epoxidation of aflatoxin B1 and sterigmatocystin: Synthesis of					
11 70	Guanine-Containing adducts"					
Ho	PURE AND APPLIED CHEMISTRY, Vol. 52, No. 12, 1980, pages 2705-2715, IUPAC GB; T. Matsuura et al:					
10-0	"Organic Chemical Approach to Photo-Cross-Links of Nucleic Acids to Proteins"					
HO	Bhalla et al, Blood, 74(6) 1923-1928 (1989)					
aray	Akman et al, Cancer Treatment Reports, 69(7-8), 851-857 (1985)					
10	Derwent Abstract No. 91-212578 of Japanese Publication JO 3135918 (Ajinomoto) (1991).					
*=						
*Examiner	Marrael Cha Date Considered Haval Chies					

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)